

ADJUSTABLE SLED MODULE FOR MASS STORAGE DEVICES

ABSTRACT OF THE DISCLOSURE

An adjustable circuit sled module for a mass storage device has a housing, a mass storage device, a circuit board, a cover and spacers. The spacers position the mass storage device to align the power and data interface ports of the mass storage device with corresponding power and data interface connectors of the circuit board. The resulting sled module can be adjusted to accommodate a variety of brands and sizes of mass storage devices.

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